Wastewater Treatment System Certification

Gallatin City-County Health Department, Environmental Health Services

In accordance with the Regulations for Wastewater Treatment Systems (effective June 27, 2004), Section 7, a completed system certification form and as-built is required for all wastewater treatment systems installed and must be submitted to EHS within 30 days of the date the inspection was scheduled with EHS. Failure to submit a system certification form and as-built for an installed system may result in the invalidation of the permit and the revocation of the registration of competency.

Please print or type the following information (black or blue ink):	
Scheduled Inspection Date:	Permit Number:
Property Owner:	
Site Address:	
Type of System Installed:	
Size of Septic Tank:Double / Single Compartment (Circle	one) Size of Dose Tank (if used):
Total Sq./Ft of Drainfield Installed:	Trench Width:
Distribution Method: Gravity / Dosed / Pressure Distribution (Circle One)	Trench Depth:
Size and Type of Pump:	
Name of Installer:	Type of Drainfield Installed: (Circle one)
Business Name:	Gravel & Pipe / Gravelless Chambers
Certification Of System Inst	allation
used in construction of the system comply with state and local regulation time of the system inspection was located according to the approved plant. Print name of Installer, Site Evaluator or PE Business Certifying System	· •
Signature of Installer, Site Evaluator or PE Date Certifying System	
HEALTH DEPARTMENT US	E ONLY
Installation Approval By:	Date:
Final Approval By:	Date:
Final approval is the approval granted upon review and acceptance of the permit to construct then becomes a permit to operate the system as appro-	•
Inspections are performed only for determining compliance with these re responsible for ensuring workmanship. Final approval of a wastewater to guarantee to the life expectancy or operation of the system.	
Permit To Operate: Approved forBe	drooms orGPD